

WEST Search History

DATE: Friday, October 27, 2006

| Hide? | <u>Set</u> <u>Name</u> | <u>Query</u> | <u>Hit</u> <u>Count</u> |
|--------------------------|----------------------------------|--|----------------------------|
| | <i>DB=PGPB; PLUR=YES; OP=ADJ</i> | | |
| <input type="checkbox"/> | L28 | (implicit and query\$3 and filter\$3 and document\$1 and response and interest and user and index\$3 and access\$3 and retriev\$3 and hyperlink\$3 and e\$mail\$3 and appointment\$1 and audio and file\$1 and subset\$1 and metadata and sparse and representation\$1).clm. | 1 |
| <input type="checkbox"/> | L27 | (implicit and query\$3 and filter\$3 and document\$1 and response and interest and user and index\$3 and access\$3 and retriev\$3 and hyperlink\$3 and e\$mail\$3 and appointment\$1 and audio and file\$1 and subset\$1 and metadata).clm. | 1 |
| <input type="checkbox"/> | L26 | (implicit and query\$3 and filter\$3 and document\$1 and response and interest and user and index\$3 and access\$3 and retriev\$3 and hyperlink\$3 and e\$mail\$3 and appointment\$1 and audio and file\$1 and subset\$1).clm. | 1 |
| <input type="checkbox"/> | L25 | (implicit and query\$3 and filter\$3 and document\$1 and response and interest and user and index\$3 and access\$3 and retriev\$3 and hyperlink\$3 and e\$mail\$3 and appointment\$1 and audio and file\$1).clm. | 1 |
| <input type="checkbox"/> | L24 | (implicit and query\$3 and filter\$3 and document\$1 and response and interest and user and index\$3 and access\$3 and retriev\$3 and hyperlink\$3 and e\$mail\$3 and appointment\$1).clm. | 1 |
| <input type="checkbox"/> | L23 | (implicit and query\$3 and filter\$3 and document\$1 and response and interest and user and index\$3 and access\$3 and retriev\$3 and hyperlink\$3 and e\$mail\$3).clm. | 1 |
| <input type="checkbox"/> | L22 | (implicit and query\$3 and filter\$3 and document\$1 and response and interest and user and index\$3 and access\$3 and retriev\$3 and hyperlink\$3).clm. | 1 |
| <input type="checkbox"/> | L21 | (implicit and query\$3 and filter\$3 and document\$1 and response and interest and user and index\$3 and access\$3 and retriev\$3).clm. | 1 |
| <input type="checkbox"/> | L20 | (implicit and query\$3 and filter\$3 and document\$1 and response and interest and user and index\$3 and access\$3).clm. | 1 |
| <input type="checkbox"/> | L19 | (implicit and query\$3 and filter\$3 and document\$1 and response and interest and user and index\$3).clm. | 1 |
| <input type="checkbox"/> | L18 | (implicit and query\$3 and filter\$3 and document\$1 and response and interest and user).clm. | 1 |
| <input type="checkbox"/> | L17 | (implicit and query\$3 and filter\$3 and document\$1 and response and interest).clm. | 1 |
| <input type="checkbox"/> | L16 | (implicit and query\$3 and filter\$3 and document\$1 and response).clm. | 2 |
| <input type="checkbox"/> | L15 | (implicit and query\$3 and filter\$3 and document\$1).clm. | 5 |
| <input type="checkbox"/> | L14 | (implicit and query\$3 and filter\$3).clm. | 14 |
| <input type="checkbox"/> | L13 | (implicit and query\$3).clm. | 59 |

(metadata and folder\$1 and application\$1 and source\$1 and item\$1 and link\$1

| | | | |
|--------------------------|-----|--|------|
| <input type="checkbox"/> | L85 | (file near5 shar\$3) and (file near5 scrubb\$3) and (query near5 option\$1) and (monitor\$3 near5 user\$1) and @py<=2003 | 0 |
| <input type="checkbox"/> | L84 | (automatically near5 determin\$3) same (data near5 source\$1) and (multiple near5 source\$1) and (automatically near5 index\$3) and (automatically near5 monitor\$3) and (automatically near5 analyz\$3) and @py<=2003 | 0 |
| <input type="checkbox"/> | L83 | L82 and (tag\$1 or url\$1) | 5 |
| <input type="checkbox"/> | L82 | L81 and (automatical\$4 near5 index\$3) | 10 |
| <input type="checkbox"/> | L81 | L80 and (search\$1 near5 engine\$1) | 205 |
| <input type="checkbox"/> | L80 | (multiple or plurality) same (data near5 source\$1) and (select\$3 near5 source\$1) and @py<=2003 | 5340 |
| <input type="checkbox"/> | L79 | L78 and ((user\$1 near5 id\$1) same (index\$3 near5 content\$1)) | 2 |
| <input type="checkbox"/> | L78 | (user\$1 near5 history) same (user\$1 adj5 access\$1) and (time or data or timestamp\$3) and @py<=2003 | 553 |
| <input type="checkbox"/> | L77 | L76 and ((query\$3 or search\$3) near5 index\$1) | 9 |
| <input type="checkbox"/> | L76 | L75 and ((index\$3) near5 (url\$1 or html\$1 or document\$1)) and (user\$1 near5 access\$3) | 15 |
| <input type="checkbox"/> | L75 | (user adj5 accessed) same (web near5 page\$1) same (time or data or timestamp\$3) and @py<=2003 | 214 |
| <input type="checkbox"/> | L74 | L73 and (index\$3 near5 url\$1) | 7 |
| <input type="checkbox"/> | L73 | L71 and ((user\$1) same (access\$3 near5 url\$1)) | 16 |
| <input type="checkbox"/> | L72 | L71 and ((query\$3 or search\$3) same (content adj5 index\$1)) | 1 |
| <input type="checkbox"/> | L71 | L70 and ((captur\$3 or monitor\$3) near5 user\$1) | 76 |
| <input type="checkbox"/> | L70 | L68 and (index\$3 near5 data) | 160 |
| <input type="checkbox"/> | L69 | L68 and (www or internet) and (filter\$3 near5 utl\$1) | 0 |
| <input type="checkbox"/> | L68 | (user adj5 accessed) same (time or date or timestamp\$3) and @py<=2003 | 1659 |
| <input type="checkbox"/> | L67 | (index\$3 near5 user\$1) same (user near5 access\$3) and (index\$3 near5 data) and @py<=2003 | 481 |
| <input type="checkbox"/> | L66 | L65 and (www or inernet) | 16 |
| <input type="checkbox"/> | L65 | (user near5 id\$1) and (user near5 access\$3) and (network near5 monitor\$3) and (date or time or timestamp\$3) and (index\$3 near5 content\$1) and @py<=2003 | 42 |
| <input type="checkbox"/> | L64 | (internet or www) same (user accessed) same (time or date or timestamp\$3) and (index\$3 near5 url\$1) and Py<=2003 | 2 |
| <input type="checkbox"/> | L63 | ((user near5 access\$3) same ((monitor\$3) near5 (www or internet)) and (index\$3 near5 content\$1)) and @py<=2003 | 13 |
| <input type="checkbox"/> | L62 | (user near5 history) same (user near5 access\$3) and (content near5 index\$3) and (query\$3 near5 index\$1) and @py<=2003 | 10 |
| <input type="checkbox"/> | L61 | L60 and ((query\$3 or search\$3) same (content near5 index\$1)) | 19 |
| <input type="checkbox"/> | L60 | L59 and ((index\$3) same (user near5 profil\$1)) | 98 |
| <input type="checkbox"/> | L59 | L58 and ((filter\$3 or query\$3) same (user near5 profil\$1)) | 1029 |
| <input type="checkbox"/> | L58 | (user\$1 near5 profil\$3) and (user near5 access\$3) and (internet or www) and @py<=2003 | 6328 |
| <input type="checkbox"/> | L57 | L56 and ((search\$3 or query\$3) near5 (index\$1)) | 0 |

WEST Search History

Hide Items Restore Clear Cancel

DATE: Friday, October 27, 2006

| Hide? | Set Name | Query | Hit Count |
|--------------------------|----------|--|-----------|
| | | <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i> | |
| <input type="checkbox"/> | L114 | L113 and filter\$3 and @py<=2003 | 0 |
| <input type="checkbox"/> | L113 | L112 and (index\$3 near5 subset\$1) | 4 |
| <input type="checkbox"/> | L112 | L111 and (image\$1 and web and hyperlink\$3 and location\$1) | 121 |
| <input type="checkbox"/> | L111 | l96 and (usage and analyz\$4 and file\$1 and folder\$1 and search\$3) | 371 |
| <input type="checkbox"/> | L110 | L109 and sparse | 0 |
| <input type="checkbox"/> | L109 | L108 and metadata | 1 |
| <input type="checkbox"/> | L108 | L107 and (search near5 result\$1) | 3 |
| <input type="checkbox"/> | L107 | L97 and (initiat\$3 near5 (search\$1 or queri\$3)) | 3 |
| <input type="checkbox"/> | L106 | L105 and folder\$1 | 0 |
| <input type="checkbox"/> | L105 | L100 and (file near5 path\$1) | 5 |
| <input type="checkbox"/> | L104 | L103 and (user\$1 near5 interest\$1) | 1 |
| <input type="checkbox"/> | L103 | L100 and index\$3 and hyperlink\$1 | 1 |
| <input type="checkbox"/> | L102 | L100 and (index\$3 near5 item\$1) | 0 |
| <input type="checkbox"/> | L101 | L100 and (implicit near5 query\$3) | 0 |
| <input type="checkbox"/> | L100 | L99 and (data near5 locat\$3) | 11 |
| <input type="checkbox"/> | L99 | L98 and (data near5 source\$1) | 26 |
| <input type="checkbox"/> | L98 | L97 and (search\$3 or query\$3) | 75 |
| <input type="checkbox"/> | L97 | L96 and (usage near5 analyz\$3) and @py<=2003 | 83 |
| <input type="checkbox"/> | L96 | L95 or l94 or l93 | 33707 |
| <input type="checkbox"/> | L95 | 709/221,225.ccls. | 3623 |
| <input type="checkbox"/> | L94 | 715/811,963,968.ccls. | 470 |
| <input type="checkbox"/> | L93 | 707/1,3-5,10,100,102,104.1,200.ccls. | 30006 |
| <input type="checkbox"/> | L92 | L91 and (user near5 queries) | 7 |
| <input type="checkbox"/> | L91 | L90 and user\$1 | 12 |
| <input type="checkbox"/> | L90 | L88 and concurrent | 12 |
| <input type="checkbox"/> | L89 | L88 and (concurrent near5 search\$3) | 0 |
| <input type="checkbox"/> | L88 | L87 and metadata | 33 |
| <input type="checkbox"/> | L87 | L86 and link\$3 and (index\$3 near5 data) | 154 |
| <input type="checkbox"/> | L86 | (sparse and subset\$1 and data and source\$1 and index\$3 and (search\$3 or query\$3) and stor\$3 and analyz\$3) and @py<=2003 | 395 |

| | | |
|--------------------------|---|------|
| <input type="checkbox"/> | L56 L55 and ((filter\$3) near5 (data or item\$1 or information)) | 7 |
| <input type="checkbox"/> | L55 L51 and (user\$1 near5 profil\$1) | 31 |
| <input type="checkbox"/> | L54 L51 and (user\$1 naer5 profil\$1) | 0 |
| <input type="checkbox"/> | L53 L52 and ((search\$3 or query\$3) near5 (index\$1)) | 2 |
| <input type="checkbox"/> | L52 L51 and ((index\$3) near5 (url\$1 or web adj page\$1)) | 7 |
| <input type="checkbox"/> | L51 (web page\$1) same (user\$1 adj5 accessed) same (timestamp\$3 or time or date) and @py<=2002 | 88 |
| <input type="checkbox"/> | L50 L49 and ((query\$3 or search\$3) same (content near5 index\$1)) | 7 |
| <input type="checkbox"/> | L49 L48 and (index\$3 near5 data) | 74 |
| <input type="checkbox"/> | L48 L47 and ((filter\$3) near5 (content\$1 or item\$1 or information or data)) | 495 |
| <input type="checkbox"/> | L47 (user near5 access\$3) same (internet or www) same (authentic\$3 or password) | 4382 |
| <input type="checkbox"/> | L46 (usr near5 access\$3) same (internet or www) same (authentic\$3 or password) | 0 |
| <input type="checkbox"/> | L45 L43 and (user\$1 near5 authenticat\$3) | 19 |
| <input type="checkbox"/> | L44 L43 and ((user\$1 near5 access\$3) same (time near5 stamp\$3)) | 2 |
| <input type="checkbox"/> | L43 L42 and ((query\$3 or search\$3) same (content near5 index\$1)) | 48 |
| <input type="checkbox"/> | L42 L41 and (filter\$3 near5 content\$1) | 81 |
| <input type="checkbox"/> | L41 L33 and (index\$3 near5 content) | 584 |
| <input type="checkbox"/> | L40 L39 and (boolean and metadata) | 15 |
| <input type="checkbox"/> | L39 L38 and (filter\$3 or search\$3 or query\$3) | 200 |
| <input type="checkbox"/> | L38 L37 and (list near5 display\$3) | 205 |
| <input type="checkbox"/> | L37 (title\$1 and date and rank and attachment\$1 and email\$) | 297 |
| <input type="checkbox"/> | L36 (title\$1 and date and rank and 'mail to' and attachment\$1) | 0 |
| <input type="checkbox"/> | L35 (title\$1 and date and rank and 'mail to' and attachment\$1) | 0 |
| <input type="checkbox"/> | L34 L33 and (title\$1 and date and rank and 'mail to' and attachment\$1) | 0 |
| <input type="checkbox"/> | L33 ((search\$3 and engine\$1)and (www or internet) and (determin\$3 near5 access\$3) and (filter\$3 or query\$3) and (web near5 page\$1) or ((web near5 document\$1)) and (index\$3 near5 content\$1)) and @py<=2003 | 1493 |
| <input type="checkbox"/> | L32 ('5778378' '6493718' '6546388' '6605120')!.ABPN1,NRPN,PN,TBAN,WKU. | 12 |
| <input type="checkbox"/> | L31 (internet near5 usage) and (index\$3 near5 data) and metadata and @py<=2002 | 8 |
| <input type="checkbox"/> | L30 L29 and file\$1 | 30 |
| <input type="checkbox"/> | L29 L28 and index\$3 | 31 |
| <input type="checkbox"/> | L28 ((internet near5 usage) same (analyz\$3)) | 90 |
| <input type="checkbox"/> | L27 ((internet near5 usage) same (analyz\$3)) and file\$1 and folder\$1 and multimedia and email\$1 | 0 |
| <input type="checkbox"/> | L26 (internet near5 usage) same analyz\$3 and file\$1 and folder\$1 and multimedia and email\$1 | 0 |
| <input type="checkbox"/> | L25 L24 and multimedia | 20 |
| <input type="checkbox"/> | L24 L23 and display\$3 | 22 |
| <input type="checkbox"/> | L23 L22 and html | 22 |

| | | | |
|--------------------------|-----|---|------|
| <input type="checkbox"/> | L22 | L21 and url\$1 | 29 |
| <input type="checkbox"/> | L21 | L20 and (search\$3 near5 engine\$1) | 44 |
| <input type="checkbox"/> | L20 | L18 and index\$3 | 68 |
| <input type="checkbox"/> | L19 | L18 and (folder\$1 near5 index\$3) | 0 |
| <input type="checkbox"/> | L18 | L17 and ((path or director\$2) near5 (file\$1 or record\$1)) | 68 |
| <input type="checkbox"/> | L17 | L16 and metadata | 95 |
| <input type="checkbox"/> | L16 | L15 and (index\$3 near5 data) | 406 |
| <input type="checkbox"/> | L15 | (access\$3 or retriev\$3) near5 (data or record\$1 or file\$1) and (usage near5 analy\$3) | 2124 |
| <input type="checkbox"/> | L14 | (usage near5 analyzer\$1) and (search\$3 near5 source\$1) and (index\$3 near5 data) and @py<=2002 | 1 |
| <input type="checkbox"/> | L13 | L12 and email\$3 | 3 |
| <input type="checkbox"/> | L12 | L11 and (filter\$3 or query\$3) | 12 |
| <input type="checkbox"/> | L11 | L10 and display\$3 | 18 |
| <input type="checkbox"/> | L10 | (search\$3 and engine\$1 and index\$3).ti. | 92 |
| <input type="checkbox"/> | L9 | L8 and index\$3 | 16 |
| <input type="checkbox"/> | L8 | L7 and (usage analysis) | 17 |
| <input type="checkbox"/> | L7 | L6 and (search\$3 near5 engine\$1) | 216 |
| <input type="checkbox"/> | L6 | (file\$1 and folder\$1 and internet and usage and analysis) and @py<=2003 | 710 |
| <input type="checkbox"/> | L5 | (file\$1 and foldeer\$1 and internet and usage and analysis) and @py<=2003 | 0 |
| <input type="checkbox"/> | L4 | L3 and (logical or boolean) | 6 |
| <input type="checkbox"/> | L3 | L2 and visualiz\$3 | 6 |
| <input type="checkbox"/> | L2 | L1 and (user near5 histor\$1) | 9 |
| <input type="checkbox"/> | L1 | (file\$1 and folder\$1 and data and (hyperlink or url\$1) and image\$1 and appointment\$1 and (emial\$3 or email\$1) and (search\$3 or query\$3) and index\$3 and display\$3 and usage and analys\$3 and (www or internet) and tag\$1 and filter\$3) and @py<=2004 | 22 |

END OF SEARCH HISTORY

| Set | Items | Description |
|-----|---------|---|
| S1 | 384369 | ACCESS?? OR CONSIDER?? OR READ OR LOOKED() AT OR VIEWED OR - RETRIEVED OR EXAMINED OR USAGE |
| S2 | 73615 | INDEX OR INDICES OR INDEXED OR METADATA OR META() DATA |
| S3 | 1334006 | CATEGORI?E? ? OR CATEGORI?ING OR CATEGORI?ATION? ? OR CATE- GORY OR CATEGORIES OR CLASSIFY OR CLASSIFIED OR CLASSIFYING OR CLASSIFICATION? ? OR CLASS OR CLASSES OR GROUP? ? OR SET? ? - OR SUBSET? ? OR COLLECTION? ? |
| S4 | 52738 | SEARCH?? OR SEARCHING OR (INFORMATION OR INFO OR FILE OR F- ILES OR DOCUMENT? ? OR CONTENT) (3N) (RETRIEVE? ? OR RETRIEVI- NG OR RETRIEVAL) |
| S5 | 803 | QUERY OR QUERIES OR QUERYING OR SQL |
| S6 | 0 | (S5 OR SEARCH OR SEARCHES) (3N) IMPLICIT |
| S7 | 36 | (S5 OR SEARCH OR SEARCHES) (3N) (GENERAL OR BROAD OR BROAD- ER OR BROADLY OR "NOT" () (EXPLICIT? OR PRECISE OR PRECISELY - OR SPECIFIC OR SPECIFICALLY)) |
| S8 | 366775 | TAG OR TAGS OR PATH OR PATHS OR ADDRESS?? OR URL? ? OR RES- OURCE() LOCATOR? ? OR LINK OR LINKS OR HYPERLINK? ? OR HOTLINK? ? OR WEBLINK? ? |
| S9 | 2447 | S2 (10N) S1 |
| S10 | 207 | (S4 OR S5) (7N) S9 |
| S11 | 54 | S10 AND S3 |
| S12 | 243 | S9 (10N) S8 |
| S13 | 11 | (S4 OR S5) (7N) S12 |
| S14 | 11 | IDPAT (sorted in duplicate/non-duplicate order) |
| S15 | 11 | IDPAT (primary/non-duplicate records only) |
| S16 | 0 | S10 (30W) S7 |
| S17 | 49 | S11 AND IC=G06F |
| S18 | 23 | S11 AND IC=G06F-017 |
| S19 | 22 | S18 NOT S15 |
| S20 | 22 | IDPAT (sorted in duplicate/non-duplicate order) |
| S21 | 22 | IDPAT (primary/non-duplicate records only) |

File 347:JAPIO Dec 1976-2006/Jan(Updated 061009)
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10/607,228

EIC/STIC search

| Set | Items | Description |
|---|---------|---|
| S1 | 1671582 | ACCESS?? OR CONSIDER?? OR READ OR LOOKED()AT OR VIEWED OR - RETRIEVED |
| S2 | 5582827 | EXAMINED OR USED OR USAGE |
| S3 | 394475 | INDEX OR INDICES OR INDEXED OR METADATA OR META()DATA |
| S4 | 3806935 | CATEGORI?E? ? OR CATEGORI?ING OR CATEGORI?ATION? ? OR CATE- GORY OR CATEGORIES OR CLASSIFY OR CLASSIFIED OR CLASSIFYING OR CLASSIFICATION? ? OR CLASS OR CLASSES OR GROUP? ? OR SET? ? - OR SUBSET? ? OR COLLECTION? ? |
| S5 | 2031366 | SEARCH?? OR SEARCHING OR (INFORMATION OR INFO OR FILE OR F- ILES OR DOCUMENT? ? OR CONTENT) (3N) (RETRIEVE? ? OR RETRIEVI- NG OR RETRIEVAL) |
| S6 | 64666 | QUERY OR QUERIES OR QUERYING OR SQL |
| S7 | 83 | S6 (3N) IMPLICIT |
| S9 | 914 | S6 (3N) (GENERAL OR BROAD OR BROADER OR BROADLY OR "NOT" () (EXPLICIT? OR PRECISE OR PRECISELY OR SPECIFIC OR SPECIFICAL- LY)) |
| S10 | 63130 | S3 (10N) (S1 OR S2) |
| S11 | 3186 | (S5 OR S6) (7N) S10 |
| S12 | 4 | S11 (30W) (S7 OR S9) |
| S13 | 4 | IDPAT (sorted in duplicate/non-duplicate order) |
| S14 | 4 | IDPAT (primary/non-duplicate records only) |
| S15 | 1786405 | TAG OR TAGS OR PATH OR PATHS OR ADDRESS?? OR URL? ? OR RES- OURCE()LOCATOR? ? OR LINK OR LINKS OR HYPERLINK? ? OR HOTLINK? ? OR WEBLINK? ? |
| S16 | 32121 | (S5 OR S6) (7N) S15 |
| S17 | 52 | S16 (30W) (S7 OR S9) |
| S18 | 13 | S17 (50N) S4 |
| S19 | 13 | S18 NOT S14 |
| S20 | 13 | IDPAT (sorted in duplicate/non-duplicate order) |
| S21 | 13 | IDPAT (primary/non-duplicate records only) |
| S22 | 978 | S11 (50N) S4 |
| S23 | 4565 | S10 (10N) S15 |
| S24 | 339 | (S5 OR S6) (7N) S23 |
| S25 | 95 | S24 (50N) S4 |
| S26 | 70 | S24 (30N) S4 |
| S27 | 56 | S26 AND IC=G06F |
| S28 | 56 | S27 NOT (S14 OR S21) |
| S29 | 33 | S26 AND IC=G06F-017 |
| S30 | 33 | IDPAT (sorted in duplicate/non-duplicate order) |
| S31 | 32 | IDPAT (primary/non-duplicate records only) |
| File 348:EUROPEAN PATENTS 1978-2006/ 200642 (c) 2006 European Patent Office | | |
| File 349:PCT FULLTEXT 1979-2006/UB=20061019UT=20061012 (c) 2006 WIPO/Thomson | | |
| File 350:Derwent WPIX 1963-2006/UD=200667 (c) 2006 The Thomson Corporation | | |

| Set | Items | Description |
|------|---|---|
| S1 | 6381920 | ACCESS?? OR CONSIDER?? OR READ OR LOOKED()AT OR VIEWED OR - RETRIEVED OR EXAMINED OR USAGE |
| S2 | 1557604 | INDEX OR INDICES OR INDEXED OR METADATA OR META()DATA |
| S3 | 10532860 | CATEGORI?E? ? OR CATEGORI?ING OR CATEGORI?ATION? ? OR CATE- GORY OR CATEGORIES OR CLASSIFY OR CLASSIFIED OR CLASSIFYING OR CLASSIFICATION? ? OR CLASS OR CLASSES OR GROUP? ? OR SET? ? - OR SUBSET? ? OR COLLECTION? ? |
| S4 | 960566 | SEARCH?? OR SEARCHING OR (INFORMATION OR INFO OR FILE OR F- ILES OR DOCUMENT? ? OR CONTENT) (3N) (RETRIEVE? ? OR RETRIEVI- NG OR RETRIEVAL) |
| S5 | 142948 | QUERY OR QUERIES OR QUERYING OR SQL |
| S6 | 433 | (S5 OR SEARCH OR SEARCHES) (3N) IMPLICIT |
| S7 | 5574 | (S5 OR SEARCH OR SEARCHES) (3N) (GENERAL OR BROAD OR BROAD- ER OR BROADLY OR "NOT" () (EXPLICIT? OR PRECISE OR PRECISELY - OR SPECIFIC OR SPECIFICALLY)) |
| S8 | 2243620 | TAG OR TAGS OR PATH OR PATHS OR ADDRESS?? OR URL? ? OR RES- OURCE()LOCATOR? ? OR LINK OR LINKS OR HYPERLINK? ? OR HOTLINK? ? OR WEBLINK? ? |
| S9 | 33776 | S2 (10N) S1 |
| S10 | 1140 | (S4 OR S5) (7N) S9 |
| S11 | 453 | S10 AND S3 |
| S12 | 9 | S10 (30W) (S6 OR S7) |
| S13 | 9 | S12 NOT PY>2003 |
| S14 | 5 | RD (unique items) |
| S15 | 94 | S11 AND S8 |
| S16 | 463 | S9 (10N) S8 |
| S17 | 69 | (S4 OR S5) (7N) S16 |
| S18 | 41 | S17 AND S3 |
| S19 | 38 | S18 NOT PY>2003 |
| S20 | 20 | RD (unique items) |
| S21 | 17 | S20 NOT S14 |
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| File | 34:SciSearch(R) | Cited Ref Sci 1990-2006/Oct W3 (c) 2006 The Thomson Corp |
| File | 62:SPIN(R) | 1975-2006/Oct W2 (c) 2006 American Institute of Physics |
| File | 99:Wilson Appl. Sci & Tech.Abs | 1983-2006/Sep (c) 2006 The HW Wilson Co. |
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RESULT LIST

Approximately **154** results found in the Worldwide database for:
usage in the title AND **analysis** in the title or abstract
(Results are sorted by date of upload in database)

- 1 USING TECHNICAL PERFORMANCE METRICS FOR BUSINESS AND USAGE ANALYSIS AND COST ALLOCATION**
Inventor: KATZ HAGAI (IL); YECHIELI EYAL M (IL) Applicant: VERITAS OPERATING CORP (US)
EC: IPC: **G06Q10/00; G06Q10/00**
Publication info: **EP1704522** - 2006-09-27
- 2 System and method for automated tracking and analysis of document usage**
Inventor: ITZHAK ODED; GALAI YARON Applicant: QUIGO TECHNOLOGIES INC
EC: G06F17/30W1 IPC: **G06F17/30; G06F17/30; (IPC1-7): G06F17/20 (+3)**
Publication info: **AU2002321795** - 2003-02-17
- 3 Network usage analysis system using revenue from customers in allocating reduced link capacity and method**
Inventor: ALTMANN JORN (US); JAGANNATHAN SRINIVASAN (US); (+1) Applicant:
EC: IPC: **H04M15/00; H04M15/00**
Publication info: **US2006140369** - 2006-06-29
- 4 Network usage analysis system using customer and pricing information to maximize revenue and method**
Inventor: JAGANNATHAN SRINIVASAN (US); ALTMANN JORN (US); (+1) Applicant:
EC: IPC: **G06F17/00; H04M11/00; G06F17/00 (+1)**
Publication info: **US2006141983** - 2006-06-29
- 5 Network usage analysis system using subscriber and pricing information to minimize customer churn and method**
Inventor: JAGANNATHAN SRINIVASAN (US); ALTMANN JORN (US); (+1) Applicant:
EC: G06Q30/00 IPC: **G06Q99/00; G06Q99/00**
Publication info: **US2006143027** - 2006-06-29
- 6 Network usage analysis system using cost structure and revenue and method**
Inventor: JAGANNATHAN SRINIVASAN (US); ALTMANN JORN (US); (+1) Applicant:
EC: G06Q30/00 IPC: **G06Q99/00; G06Q99/00**
Publication info: **US2006143026** - 2006-06-29
- 7 Audio analysis of voice communications over data networks to prevent unauthorized usage**
Inventor: CHRISTIAN ANDREW D (US); AVERY BRIAN L (US) Applicant:
EC: IPC: **G10L11/00; G10L11/00**
Publication info: **US2006111912** - 2006-05-25
- 8 Computer workstation resource usage monitoring system**
Inventor: SCHNEIDER JOHN R (US) Applicant:
EC: IPC: **G06F9/44; G06F9/44**
Publication info: **US2006112375** - 2006-05-25
- 9 Method for monitoring television usage**
Inventor: SHISHEGAR AHMAD R (US); GERSHAN JONATHAN D (US); (+1) Applicant:
EC: H04N7/173B IPC: **H04H9/00; H04N7/16; H04H9/00 (+1)**

Publication info: **US2006085812** - 2006-04-20

10 Intelligent personalization based on usage analysis

Inventor: MOHR JULIA (DE); DANNINGER MICHAEL Applicant:

(DE)

EC:

IPC: **G06F3/00; G06F3/00**

Publication info: **US2006048060** - 2006-03-02

Data supplied from the *esp@cenet* database - Worldwide

RESULT LIST

Approximately **154** results found in the Worldwide database for:
usage in the title AND **analysis** in the title or abstract
(Results are sorted by date of upload in database)

11 THERMAL PRINT HEAD USAGE MONITORING SENSOR AND METHOD FOR USING THE SENSOR

Inventor: HUNSBERGER ALVIN JR (US)

Applicant: SSI INC (US); HUNSBERGER ALVIN JR (US)

EC:

IPC: **B41J2/175; B41J2/175**; (IPC1-7): B41J2/175 (+1)

Publication info: **WO2006014191** - 2006-02-09

12 REMOTE SYSTEM FOR DETECTING LEAKAGE OF GAS USING ANALYSIS OF GAS USAGE PATTERN

Inventor: KIM YOUNG-DUK (KR)

Applicant: NURI TELECOM CO LTD (KR); KIM YOUNG-DUK (KR)

EC:

IPC: (IPC1-7): G08B21/16

Publication info: **WO2006006805** - 2006-01-19

13 METHOD FOR EXPRESSING IMAGE, DESCRIPTOR DERIVED BY USE OF THE METHOD, USAGE INCLUDING ANY ONE OF TRANSMISSION, RECEIVING AND STORAGE OF DESCRIPTOR OR STORAGE DEVICE OF DESCRIPTOR, METHOD AND APPARATUS OR COMPUTER PROGRAM FOR PERFORMING RECOGNITION, D...

Inventor: BOBER MIROSLAW; KUCHARSKI KRZYSZTOF; Applicant: MITSUBISHI ELECTRIC INF TECH (+1)

EC:

IPC: **G06T7/40; G06K9/00; G06K9/62** (+5)

Publication info: **JP2006012130** - 2006-01-12

14 Systems and methods for collecting, representing, transmitting, and interpreting usage and state data for software

Inventor: DIACONU CLAUDIU G (US); CHIU MEI-HSUAN Applicant: MICROSOFT CORP (US) (US)

EC:

IPC: **G06F17/30; G06F17/30**

Publication info: **US2006004767** - 2006-01-05

15 Apparatus and method of dynamic usage profile acquisition and utilization in a wireless mobile device

Inventor: HATAKAR ATUL N (US); KNAUERHASE ROBERT C (US); (+4)

Applicant:

EC:

IPC: **G01N27/42; G01N27/42**; (IPC1-7): G01N27/42

Publication info: **US2005275406** - 2005-12-15

16 METHOD OF USAGE OF PRODUCTION EQUIPMENT

Inventor: GAFAROV N A (RU); ANDREEV O P (RU); (+4)

Applicant:

EC:

IPC: **G01M15/00; G01M15/00**; (IPC1-7): G01M15/00

Publication info: **RU2248550** - 2005-03-20

17 Method for Integrated Iterative Coalesced Global Expert Resource Usage through Scenario Planning and Strategic Decision Analysis Processes for Critical Path Project Planning and Critical Path Project Management

Inventor: HOMBURG JUSTUS

Applicant: HOMBURG JUSTUS

EC:

IPC: (IPC1-7): G06F17/60

Publication info: **AU2005100296** - 2005-05-26

18 Data processing system for managing chemical product usage

Inventor: GARDNER JAMES P JR (US)

Applicant: ECOLAB INC (US)

EC: G06Q10/00C

IPC: **G06Q10/00; G06Q10/00**; (IPC1-7): B65D37/00

Publication info: **US2005102059** - 2005-05-12

19 Network usage analysis system and method for detecting network congestion

Inventor: RHODES LEE (US)

Applicant:

EC:

IPC: *G06F17/30; G06F17/30*; (IPC1-7): G06F17/30

Publication info: **US2005223089** - 2005-10-06

20 Biochip kit comprising biochip based on antigen-antibody reactions, and its usage

Inventor: ZOU FANGLIN (CN); CHEN CHUNSHENG (CN); (+1)

Applicant: HUMAN PLASMA PRODUCT SERVICES (CN)

EC: G01N33/543K4

IPC: *C12M1/34; G01N33/53; G01N33/537* (+11)

Publication info: **US2005153382** - 2005-07-14

Data supplied from the *esp@cenet* database - Worldwide

RESULT LIST

Approximately **44** results found in the Worldwide database for:
usage in the title AND **index** in the title or abstract
(Results are sorted by date of upload in database)

- 1 Apparatus and method for monitoring usage of components in a database index**
Inventor: BARSNESS ERIC L (US); SANTOSUOSSO JOHN M (US)
EC: IPC: **G21C17/00; G21C17/00**
Publication info: **US2006212264** - 2006-09-21
- 2 System and method for search and recommendation based on usage mining**
Inventor: ALONSO OMAR (US); KUMAR ATUL (US)
EC: **G06F17/30T2P2X** IPC: **G06F7/00; G06F17/00; G06F17/30 (+3)**
Publication info: **US7092936** - 2006-08-15
- 3 Method and apparatus for utilizing the social usage learned from multi-user feedback to improve resource identity signifier mapping**
Inventor: REISMAN RICHARD (US)
EC: **G06F17/30W1F** IPC: **G06F15/16; G06F15/173; G06F17/30 (+2)**
Publication info: **US7062561** - 2006-06-13
- 4 DESIGN SUPPORT DEVICE AND USAGE FOR IT**
Inventor: FUJIYAMA KAZUNARI; NAKATANI YUJIRO; (+1)
EC: IPC: **G06F17/50; G06F17/50**
Publication info: **JP2006085466** - 2006-03-30
- 5 Airbag cushion exhibiting low seam and fabric usage and simultaneously high available inflation volume**
Inventor: KESHAVARAJ RAMESH (US)
EC: **B60R21/231** IPC: **B60R21/16; D03D1/02; B60R21/16 (+1)**
Publication info: **USRE39002E** - 2006-03-07
- 6 LIGHT-PROTECTIVE COMPOSITION CONTAINING SOLUBILIZED TRIAZINE SCREENING AGENT OF MIXTURE OF BENZOIC ACID ARYLALKYL DERIVATIVE AND AMIDE-BASED OIL, AND ITS COSMETIC USAGE**
Inventor: CANDAU DIDIER; FIANDINO CECILE
EC: **A61Q17/04; A61K8/37; (+6)** IPC: **A61K8/00; A61K8/30; A61K8/37 (+17)**
Publication info: **JP2006016397** - 2006-01-19
- 7 System and method for providing a result set visualizations of chronological document usage**
Inventor: NEWBOLD DAVID L (US); ORAL TOLGA (US); Applicant: (+2)
EC: IPC: **G06F17/30; G06F17/30**
Publication info: **US2006031199** - 2006-02-09
- 8 System and method for displaying usage metrics as part of search results**
Inventor: ORAL TOLGA (US); NEWBOLD DAVID L (US); Applicant: (+2)
EC: IPC: **G06F17/30; G06F17/30**
Publication info: **US2006031196** - 2006-02-09
- 9 Fluorine containing optical plastic perform-rod with gradient refractive index, preparing process and usage thereof**
Inventor: QING FENGLING (CN); ZHOU CHUNCAI (CN); Applicant: SHANGHAI INST ORGANIC CHEM (CN)

(+1)

EC:

IPC: **B29B11/14**; **B29K**; **B29B11/14** (+2)

Publication info: **CN1669759** - 2005-09-21

10 SYSTEM AND METHOD OF OPTIMIZING MEMORY USAGE WITH DATA LIFETIMES

Inventor: SCHREIBER ROBERT S; DARTE ALAIN

Applicant: HEWLETT PACKARD DEVELOPMENT CO (US)

EC:

IPC: **G06F12/00**; **G06F17/30**; **G06F12/00** (+2)

Publication info: **WO2004042616** - 2004-05-21

Data supplied from the **esp@cenet** database - Worldwide

RESULT LIST

Approximately **44** results found in the Worldwide database for:
usage in the title AND **index** in the title or abstract
(Results are sorted by date of upload in database)

21 METHOD OF NORMALIZING SOFTWARE USAGE DATA FROM MAINFRAME COMPUTERS

Inventor: VARDI DAVID; BARRITZ ROBERT; (+2)

Applicant: ISOGON CORP (US)

EC: G06F11/34C; G06F11/34M

IPC: **G06F11/34; G06F11/34**; (IPC1-7): G06F11/34

Publication info: **WO0169389** - 2001-09-20

22 Optical function device and manufacturing method, usage thereof

Inventor: YAMAMOTO HIROKI (JP); NAITOU TAKASHI (JP); (+3)

Applicant: HITACHI LTD (JP)

EC:

IPC: **G11B7/00; G11B7/00**; (IPC1-7): G11B7/00

Publication info: **TW594696B** - 2004-06-21

23 WATER ABSORBENT COMPOSITION AND ITS USAGE

Inventor: HATSUDA TAKUMI; KIMURA KAZUKI; (+3)

Applicant: NIPPON CATALYTIC CHEM IND

EC:

IPC: **B01J20/26; C08L101/14; B01J20/22** (+4)

Publication info: **JP2001098170** - 2001-04-10

24 PROCESS FOR SEARCHING AND MONITORING FOR INTERNET TRADEMARK USAGE

Inventor: SHAH FAISAL; HEPWORTH JAMES; (+1)

Applicant: EMARKMONITOR INC (US)

EC: G06F17/30W1

IPC: **G06F17/30; G06F17/30**; (IPC1-7): H04M1/24 (+1)

Publication info: **WO0108382** - 2001-02-01

25 Identity marked double-cipher key anti-fake network and its usage

Inventor: LIU FUXIANG (CN); LANG JIAWEN (CN); (+1)

Applicant: LIU FUXIANG (CN)

EC:

IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F17/60 (+1)

Publication info: **CN1324050** - 2001-11-28

26 Usage information access in distributed communication system

Inventor: CONVENT ANDRE (DE); DI CARLO VINCENZO SCOTTO (DE); (+1)

Applicant: SIEMENS AG (DE)

EC: H04L29/06C6C2; H04Q7/38R8

IPC: **H04L29/06; H04Q7/38; H04L29/06** (+4)

Publication info: **DE10016240** - 2001-10-18

27 Database system with methods for estimation and usage of index page cluster ratio (IPCR) and data page cluster ratio (DPCR)

Inventor: DAS JOYDEEP (US); CHOWDHURI SUDIPTO RAI (US)

Applicant: SYBASE INC (US)

EC: G06F17/30H6

IPC: **G06F17/30; G06F17/30**; (IPC1-7): G06F17/30

Publication info: **US6470330** - 2002-10-22

28 Composite powder and coloring composition containing the same, and their usage

Inventor: HINENO TERUHIKO (JP); KIMURA ASA (JP)

Applicant: SHISEIDO CO LTD (JP)

EC: A61K8/11C; A61K8/25; (+10)

IPC: **A61K8/30; A61K8/11; A61K8/18** (+39)

Publication info: **TW593572B** - 2004-06-21

29 CULTURE TANK EQUIPPED WITH SUNLIGHT-GUIDING OPTICAL SYSTEM AND USAGE OF THE CULTURE TANK

Inventor: TAKADA KAZUMASA; NISHII KANJI

Applicant: MATSUSHITA ELECTRIC IND CO LTD

EC:

IPC: **C12M1/00; C12N1/12; C12M1/00** (+3)

Publication info: **JP2000060533** - 2000-02-29

30 OPTICAL TRANSMITTER, ITS MANUFACTURE, ARRAY, AND THESE

USAGE

Inventor: UOZU YOSHIHIRO; HIROTA NORIFUMI; (+3) Applicant: MITSUBISHI RAYON CO

EC:

IPC: **G02B5/22; G02B3/00; G02B6/00** (+9)

Publication Info: **JP10221558** - 1998-08-21

Data supplied from the *esp@cenet* database - Worldwide

RESULT LIST

9 results found in the Worldwide database for:

index and metadata in the title AND **searching** in the title or abstract

(Results are sorted by date of upload in database)

- 1 Index structure of metadata, method for providing indices of metadata, and metadata searching method and apparatus using the indices of metadata**
Inventor: SHIN HYOSEOP (KR) Applicant: SAMSUNG ELECTRONICS CO LTD (KR)
EC: IPC: **G06F17/30; G06F17/30**
Publication info: **EP1645976** - 2006-04-12
- 2 INDEX STRUCTURE OF METADATA, METHOD FOR PROVIDING INDICES OF METADATA, AND METADATA SEARCHING METHOD AND APPARATUS USING THE INDICES OF METADATA.**
Inventor: HYOSEOP SHIN (KR) Applicant: SAMSUNG ELECTRONICS CO LTD (KR)
EC: **G06F17/30A** IPC: **G06F1/00; G06F7/00; G06F12/00** (+8)
Publication info: **MXPA04008378** - 2004-10-19
- 3 INDEX STRUCTURE OF METADATA, METHOD FOR PROVIDING INDICES OF METADATA, AND METADATA SEARCHING METHOD AND APPARATUS USING THE INDICES OF METADATA.**
Inventor: HYOSEOP SHIN (KR) Applicant: SAMSUNG ELECTRONICS CO LTD (KR)
EC: IPC: **G06F12/00; G06F17/30; H04N7/173** (+4)
Publication info: **MXPA04008377** - 2004-10-19
- 4 Index structure of metadata, method for providing indices of metadata, and metadata searching method and apparatus using the indices of metadata**
Inventor: SHIN HYOSEOP Applicant: SAMSUNG ELECTRONICS CO LTD
EC: IPC: **G06F17/30; G06F17/30; (IPC1-7): G06F17/30**
Publication info: **AU2004202364** - 2004-06-17
- 5 Index structure of metadata, method for providing indices of metadata, and metadata searching method and apparatus using the indices of metadata**
Inventor: SHIN HYOSEOP Applicant: SAMSUNG ELECTRONICS CO LTD
EC: IPC: **G06F17/30; G06F17/30; (IPC1-7): G06F17/30**
Publication info: **AU2004202362** - 2004-06-17
- 6 Index structure of metadata, method for providing indices of metadata, and metadata searching method and apparatus using the indices of metadata**
Inventor: SHIN HYOSEOP Applicant: SAMSUNG ELECTRONICS CO LTD
EC: IPC: **G06F17/30; G06F17/30; (IPC1-7): G06F17/30**
Publication info: **AU2004202361** - 2004-06-17
- 7 Index structure of metadata, method for providing indices of metadata, and metadata searching method and apparatus using the indices of metadata**
Inventor: SHIN HYOSEOP Applicant: SAMSUNG ELECTRONICS CO LTD
EC: IPC: **G06F17/30; G06F17/30; (IPC1-7): G06F17/30**
Publication info: **AU2004202360** - 2004-06-17
- 8 Index structure of metadata, method for providing indices of metadata, and metadata searching method and apparatus using the indices of metadata**
Inventor: SHIN HYOSEOP (KR) Applicant: SAMSUNG ELECTRONICS CO LTD (US)
EC: IPC: **G06F7/00; G06F17/30; H04N7/16** (+6)

Publication info: **US2004210946** - 2004-10-21

**9 Index structure of metadata, method for providing indices of metadata,
and metadata searching method and apparatus using the indices of
metadata**

Inventor: SHIN HYOSEOP (KR)

Applicant: SAMSUNG ELECTRONICS CO LTD (US)

EC:

IPC: **G06F17/30**; **G06F17/30**; (IPC1-7): G06F17/30

Publication info: **US2004210572** - 2004-10-21

Data supplied from the **esp@cenet** database - Worldwide

31 results found in the Worldwide database for:
search and documents in the title AND **query** in the title or abstract
(Results are sorted by date of upload in database)

- 1** **Methods and apparatus for using life-context of a user to improve the organization of documents retrieved in response to a search query from that user**

Inventor: ROSENBERG LOUIS B (US) Applicant: OUTLAND RES LLC (US)

EC: IPC: G06F17/30; G06F17/30

Publication info: US2006179044 - 2006-08-10
- 2** **METHODS AND APPARATUS FOR USING PERSONAL BACKGROUND DATA TO IMPROVE THE ORGANIZATION OF DOCUMENTS RETRIEVED IN RESPONSE TO A SEARCH QUERY**

Inventor: ROSENBERG LOUIS B (US) Applicant: OUTLAND RES LLC (US); ROSENBERG LOUIS B (US)

EC: IPC: G06F7/00; G06F7/00

Publication info: WO2006083861 - 2006-08-10
- 3** **Methods and apparatus for using user gender and/or age group to improve the organization of documents retrieved in response to a search query**

Inventor: ROSENBERG LOUIS B (US) Applicant: OUTLAND RES LLC (US)

EC: IPC: G06F17/30; G05B19/18; G06F17/30 (+1)

Publication info: US2006173556 - 2006-08-03
- 4** **System and method for processing a text search query in a collection of documents**

Inventor: DOERRE JOCHEN (DE); MATSCHKE MONIKA (DE); (+1) Applicant: IBM

EC: IPC: G06F17/30; G06F17/30

Publication info: US2006143171 - 2006-06-29
- 5** **Method and infrastructure for processing a text search query in a collection of documents**

Inventor: DOERRE JOCHEN DR (DE); MATSCHKE MONIKA (DE); (+1) Applicant: IBM (US)

EC: G06F17/30T3L IPC: G06F17/30; G06F17/30

Publication info: EP1677217 - 2006-07-05
- 6** **Facility for highlighting documents accessed through search or browsing**

Inventor: MILIC-FRAYLING NATASA (GB); SOMMERER RALPH (GB) Applicant: MICROSOFT CORP (US)

EC: IPC: G06F17/30; G06F17/30

Publication info: US2006059138 - 2006-03-16
- 7** **No English title available**

Inventor: Applicant:

EC: IPC: G06F15/00; G06F15/00; (IPC1-7): G06F15/00

Publication info: RU2004131643 - 2005-04-20
- 8** **Machine-learned approach to determining document relevance for search over large electronic collections of documents**

Inventor: CORSTON SIMON H (US); CHANDRASEKAR RAMAN (US); (+1) Applicant: MICROSOFT CORP (US)

EC: G06F17/30A; G06F17/30T; (+2) IPC: G06F17/30; G06N3/08; G06F17/30 (+2)

Publication info: EP1574972 - 2005-09-14
- 9** **Apparatus and Method fopr Search and Retrieval of Documents**

Inventor: MELMAN HAIM Z (IL)

Applicant: INFOBIT LTD (IL)

EC:

IPC: **G06F7/00**; **G06F7/00**; (IPC1-7): G06F7/00

Publication info: **US2005114322** - 2005-05-26

10 Method and system for processing a text search query in a collection of documents

Inventor: DOERRE JOCHEN (DE); MATSCHKE MONIKA (DE); (+2) Applicant: IBM

EC: G06F17/30T1P9

IPC: **G06F7/00**; **G06F7/00**; (IPC1-7): G06F7/00

Publication info: **US2005144160** - 2005-06-30

Data supplied from the *esp@cenet* database - Worldwide

RESULT LIST

Approximately **141** results found in the Worldwide database for:
usage in the title AND **analysis** in the title or abstract
(Results are sorted by date of upload in database)

31 Data processing system for managing chemical product usage

Inventor: GARDNER JAMES P (US)

Applicant: ECOLAB INC (US)

EC: G06Q10/00C

IPC: **G06Q10/00; G06Q10/00**; (IPC1-7): G06F17/00

Publication info: **US2004088076** - 2004-05-06

32 Performing hierarchical analysis of Markov chain usage models

Inventor: PROWELL STACY JACKSON (US)

Applicant:

EC:

IPC: **G06F7/60; G06F7/60**; (IPC1-7): G06F7/60

Publication info: **US2005060357** - 2005-03-17

33 Process and composition for obtaining an aqueous chlorine dioxide ready for its use, stabilized in a carbonate buffer, being a powerful disinfecting agent with ecological, non residual non toxic and non phytotoxic cataloging in the concentrations of ...

Inventor: ROJAS JUAN LUIS ARAYA (CL)

Applicant:

EC: C01B11/02D; C25B1/26

IPC: **C01B11/02; C25B1/26; C01B11/00** (+3)

Publication info: **US2004104127** - 2004-06-03

34 Monitoring of utility usage patterns from analysis of utility meters of a dwelling to detect abnormal use to protect the elderly or disabled occupant

Inventor: SMITH SIMON LAWRENCE (GB)

Applicant: SMITH SIMON LAWRENCE (GB)

EC: G08B21/04; G08B25/01D

IPC: **G08B21/04; G08B25/01; G08B21/00** (+2)

Publication info: **GB2387007** - 2003-10-01

35 Enterprise management system and method which indicates chaotic behavior in system resource usage for more accurate modeling and prediction

Inventor: DING YIPING (US); FIORINI PIERRE (US)

Applicant: BMC SOFTWARE INC (US)

EC: G06Q10/00C

IPC: **G06Q10/00; G06Q10/00**; (IPC1-7): G21C17/00

Publication info: **US2003167151** - 2003-09-04

36 Model-based systems and methods for calculating raw material usage rates from dynamic inventory trend data

Inventor: PARK NAM SEOG (US); MACKENZIE PATRICIA DENISE (US)

Applicant:

EC: G06Q10/00E

IPC: **G06Q10/00; G06Q10/00**; (IPC1-7): G06F17/00

Publication info: **US2004103047** - 2004-05-27

37 Cost and usage based configurable alerts

Inventor: SESEK ROBERT (US); DAVIS SUSAN M F (US)

Applicant: HEWLETT PACKARD CO (US)

EC: G06Q10/00E; G08B21/18B

IPC: **B41J29/46; G06Q10/00; G06Q30/00** (+9)

Publication info: **GB2384888** - 2003-08-06

38 ELECTRIC POWER USAGE OPTIMIZATION PROPOSAL SYSTEM

Inventor: KUSAKABE YUTAKA

Applicant: SANMEI KK

EC:

IPC: **G01R11/00; G01R21/00; G06Q50/00** (+6)

Publication info: **JP2004164009** - 2004-06-10

39 METHOD FOR CLASSIFYING USER PROFILE BY Web USAGE ANALYSIS

Inventor: ADAR EYTAN; ADAMIC LADA A; (+1)

Applicant: XEROX CORP

EC: G06F17/30W; G06Q30/00A

IPC: **G06Q50/00; G06F17/18; G06F17/30** (+13)

Publication info: **JP2003216776** - 2003-07-31

40 Method for reduced photoresist usage

Inventor: CHIEN HSIN-HUNG (TW); CHU CHUNG-JEN (TW) Applicant: MACROMIX INTERNAT CO LTD (US)

EC: H01L21/00S2V; H01L21/00S8B

IPC: **H01L21/00**; **H01L21/00**; (IPC1-7): H01L21/00

Publication info: **US2004023420** - 2004-02-05

Data supplied from the **esp@cenet** database - Worldwide

RESULT LIST

1 result found in the Worldwide database for:

usage and users in the title AND **analysis** in the title or abstract

(Results are sorted by date of upload in database)

1 Continuous time bayesian network models for predicting users' presence, activities, and component usage

Inventor: NODELMAN URI D (US); HORVITZ ERIC J (US)

Applicant: MICROSOFT CORP (US)

EC: G06Q10/00F4

IPC: **G06Q10/00**; **G06Q10/00**; (IPC1-7): G06E1/00 (+5)

Publication info: **US2005021485** - 2005-01-27

Data supplied from the **esp@cenet** database - Worldwide

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|--------------------------|-----|--|---|
| <input type="checkbox"/> | L12 | and implicit and query\$3 and location\$1 and subset\$1 and web and source\$1).clm. | 1 |
| <input type="checkbox"/> | L11 | (metadata and folder\$1 and application\$1 and source\$1 and item\$1 and link\$1 and implicit and query\$3 and location\$1 and subset\$1 and web).clm. | 1 |
| <input type="checkbox"/> | L10 | (metadata and folder\$1 and application\$1 and source\$1 and item\$1 and link\$1 and implicit and query\$3 and location\$1 and subset\$1).clm. | 1 |
| <input type="checkbox"/> | L9 | (metadata and folder\$1 and application\$1 and source\$1 and item\$1 and link\$1 and implicit and query\$3 and location\$1).clm. | 1 |
| <input type="checkbox"/> | L8 | (metadata and folder\$1 and application\$1 and source\$1 and item\$1 and link\$1 and implicit and query\$3).clm. | 1 |
| <input type="checkbox"/> | L7 | (metadata and folder\$1 and application\$1 and source\$1 and item\$1 and link\$1 and implicit).clm. | 1 |
| <input type="checkbox"/> | L6 | (metadata and folder\$1 and application\$1 and source\$1 and item\$1 and link\$1).clm. | 2 |
| <input type="checkbox"/> | L5 | (metadata and folder\$1 and application\$1 and source\$1 and item\$1).clm. | 5 |
| <input type="checkbox"/> | L4 | (metadata and folder\$1 and application\$1 and source\$1 and hyperlink\$3).clm. | 1 |
| <input type="checkbox"/> | L3 | (metadata and folder\$1 and application\$1 and source\$1).clm. | 9 |
| <input type="checkbox"/> | L2 | (concurrent and metadata and file\$1 and path\$1 and source\$1).clm. | 1 |
| <input type="checkbox"/> | L1 | (concurrent and (search\$3 or query\$3) and source\$1 and usage and analyz\$5).clm. | 1 |

END OF SEARCH HISTORY